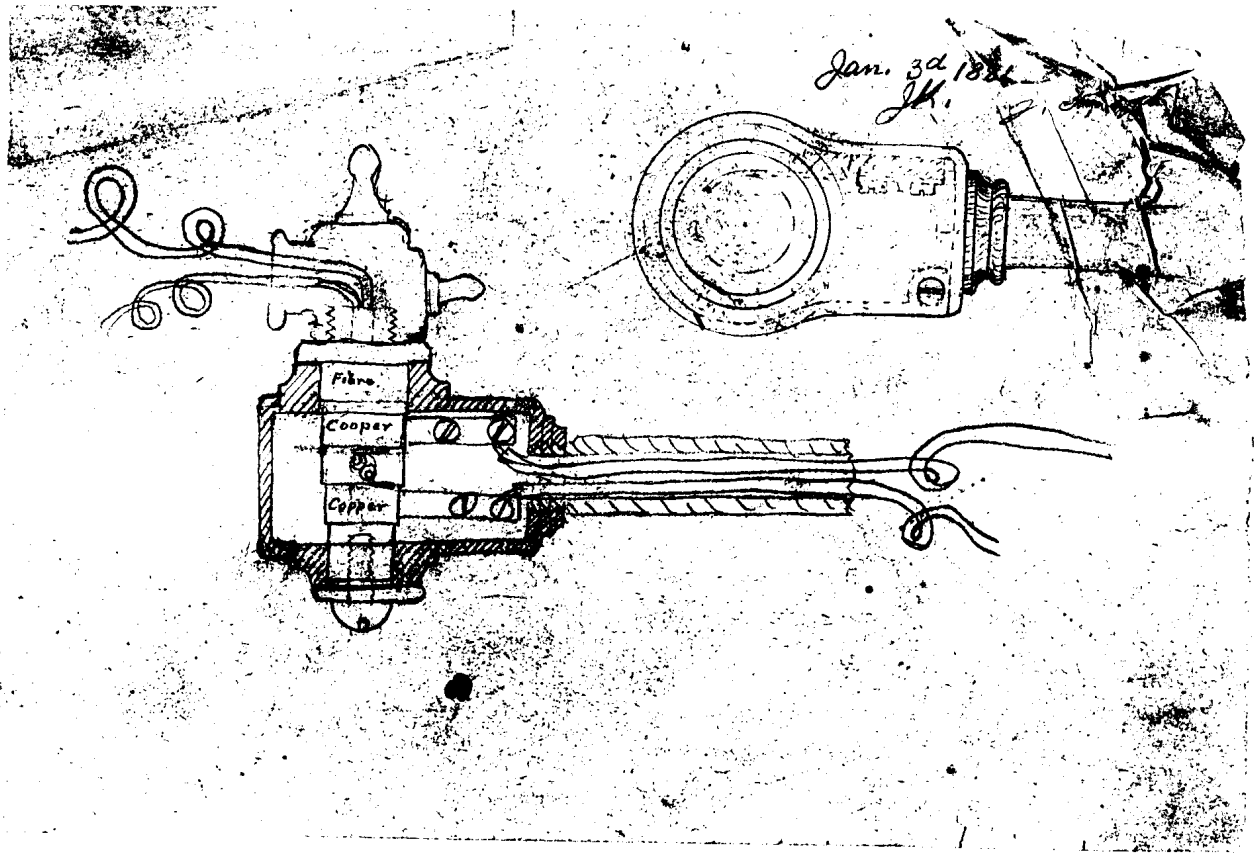
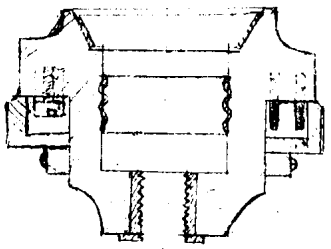
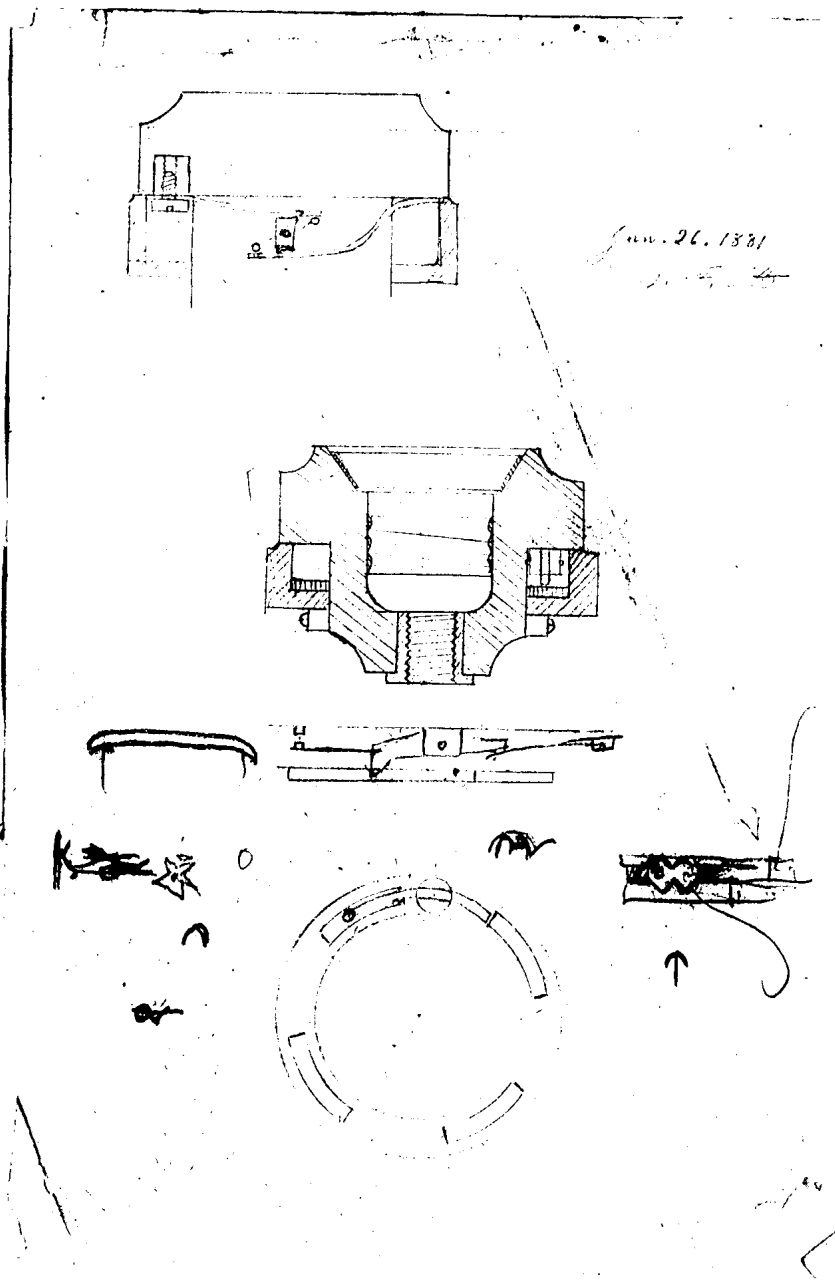
UNBOUND NOTES AND DRAWINGS

1881

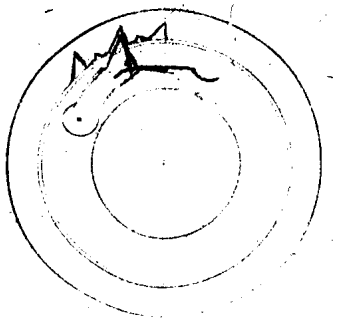

Jan. 3d 1882
JK.
Fibre
Cooper
Copper

Jan. 26. 1831

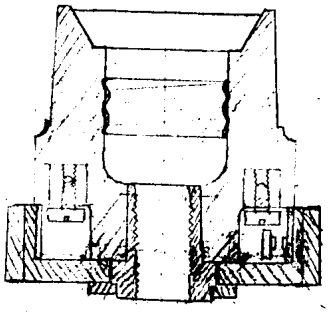


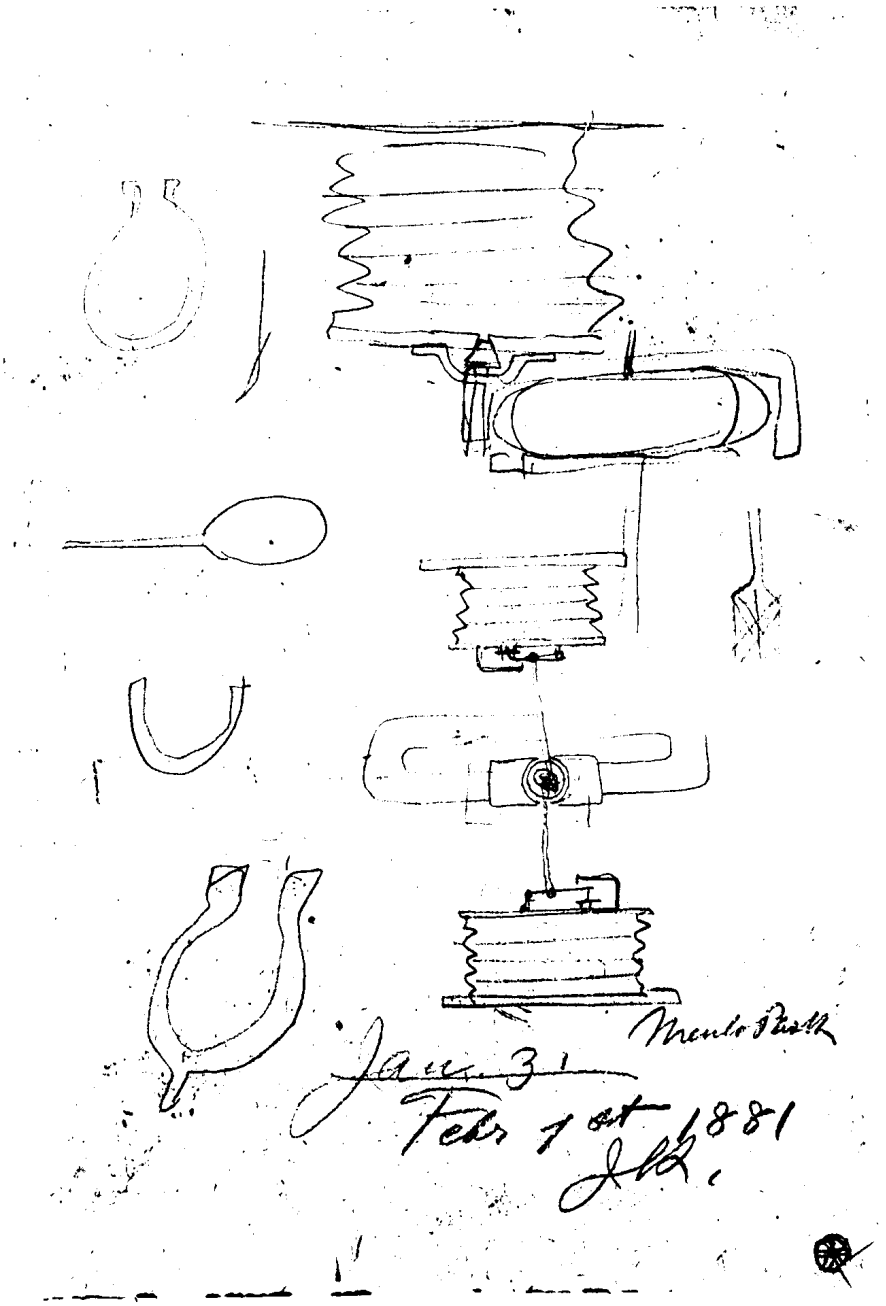


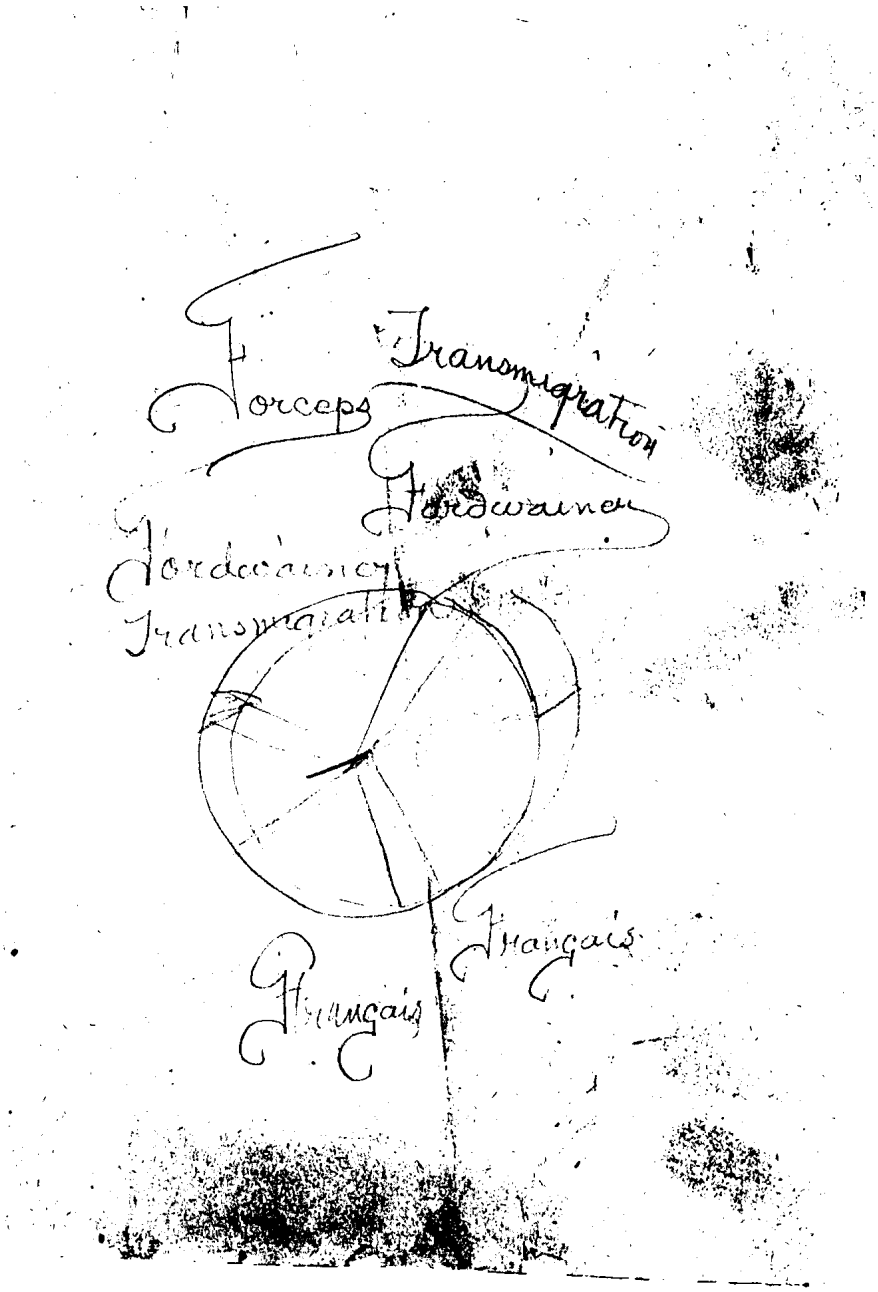
Jan. 26. 1831



Jan 26. 1881
J. F. Otis



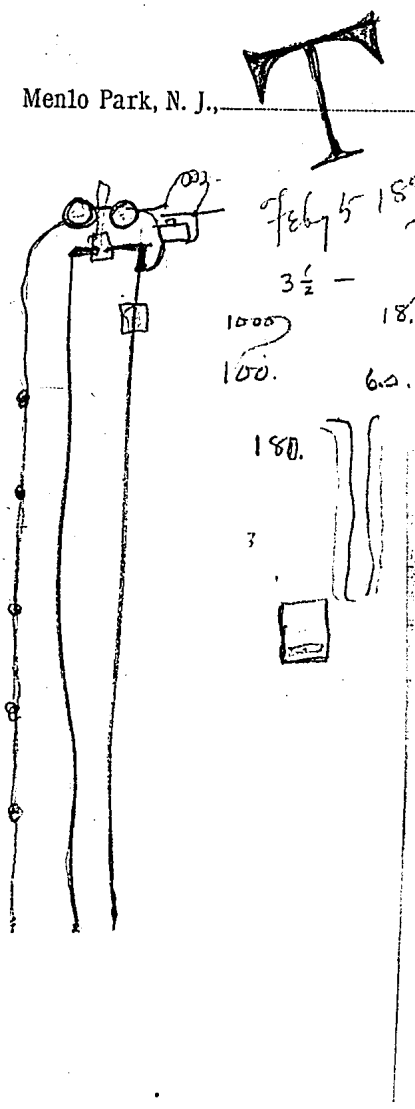

Jan 31
Feb 1st 1881


Forceps
Transmigration
Hordeaumen
Hordeaumen
Transmigration
Français
Français

THE EDISON ELECTRIC LAMP CO.,

Thos. A. Edison,
Chas. Batchelor,
Francis R. Upton,
Edward H. Johnson.

Menlo Park, N. J., ... 188

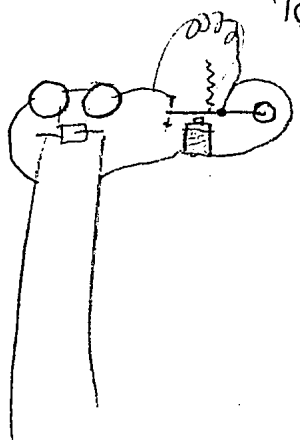


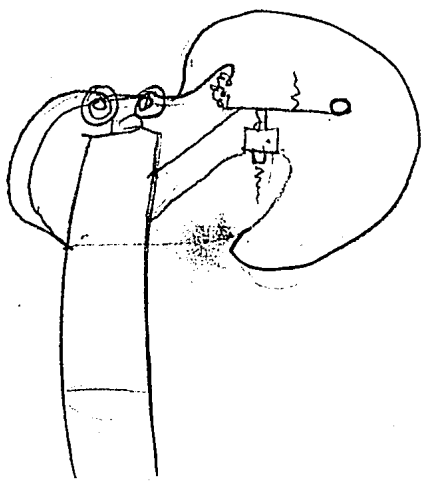
THE EDISON ELECTRIC LAMP CO.,

Thos. A. Edison,
Chas. Batchelor,
Francis R. Upton,
Edward H. Johnson.

Menlo Park, N. J., Feby 5– 1881. 188

T A Edison



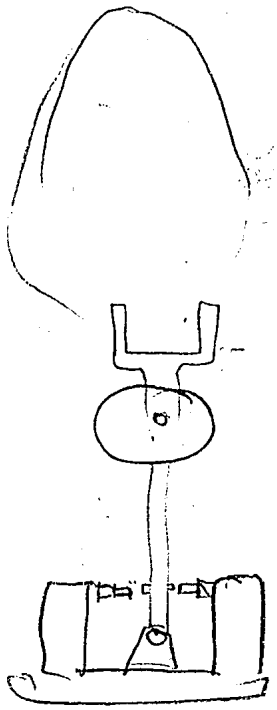


THE EDISON ELECTRIC LAMP CO.,

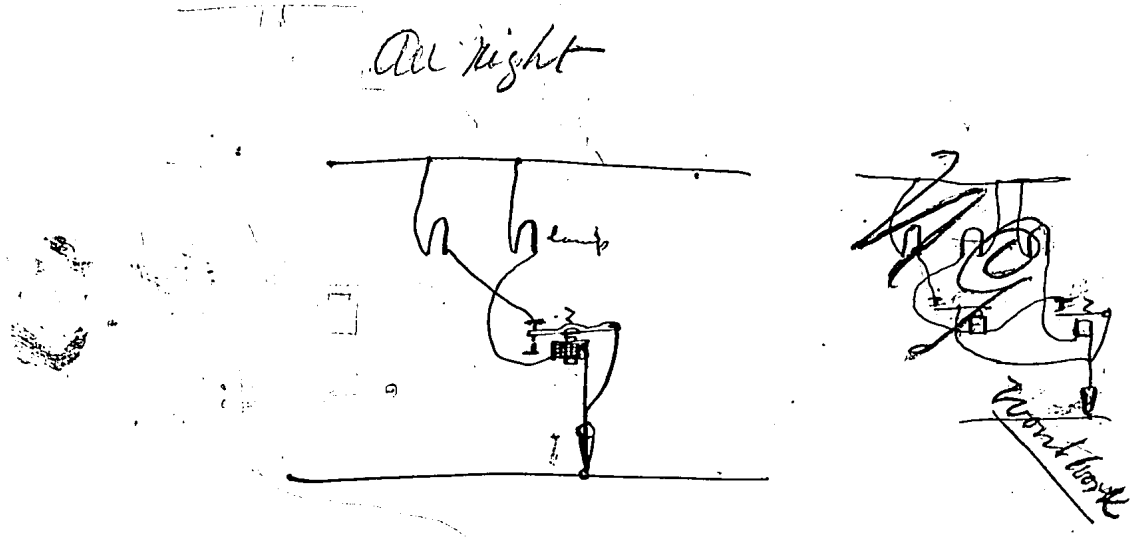
Thos. A. Edison,
Chas. Batchelor,
Francis R. Upton,
Edward H. Johnson.

Menlo Park, N. J., Feb 5 1881 188

TAE



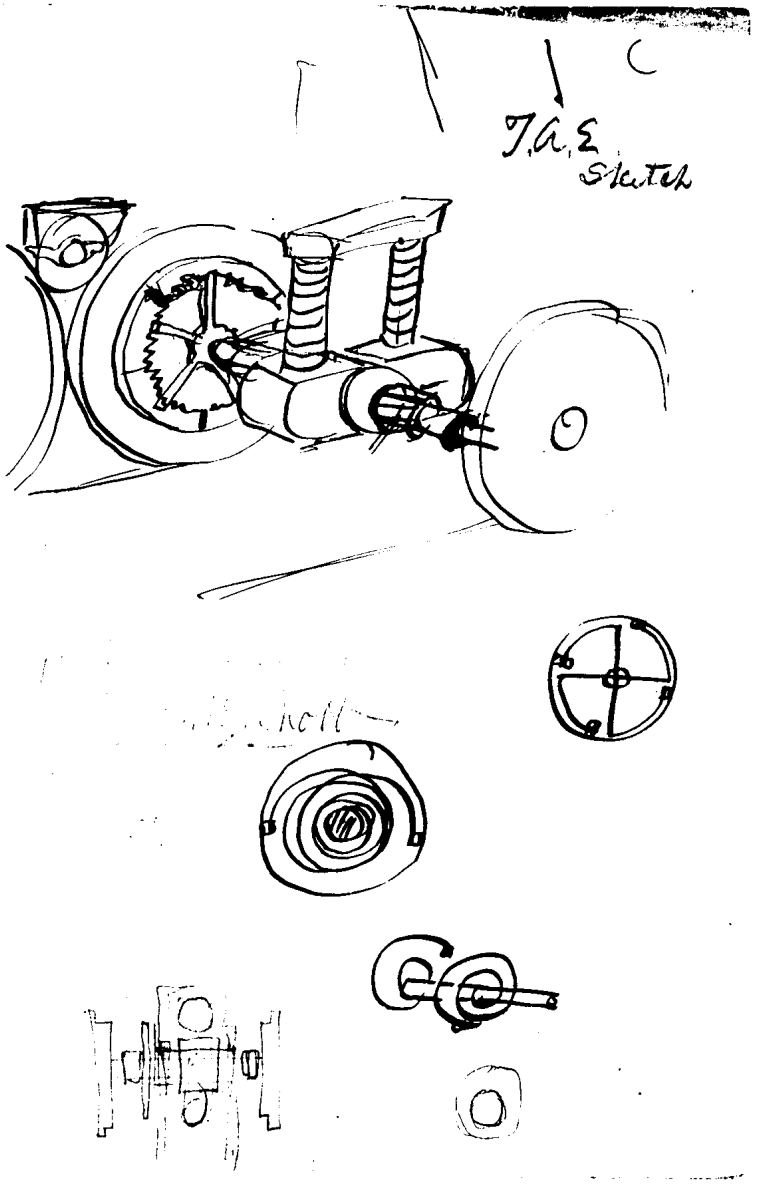
All right

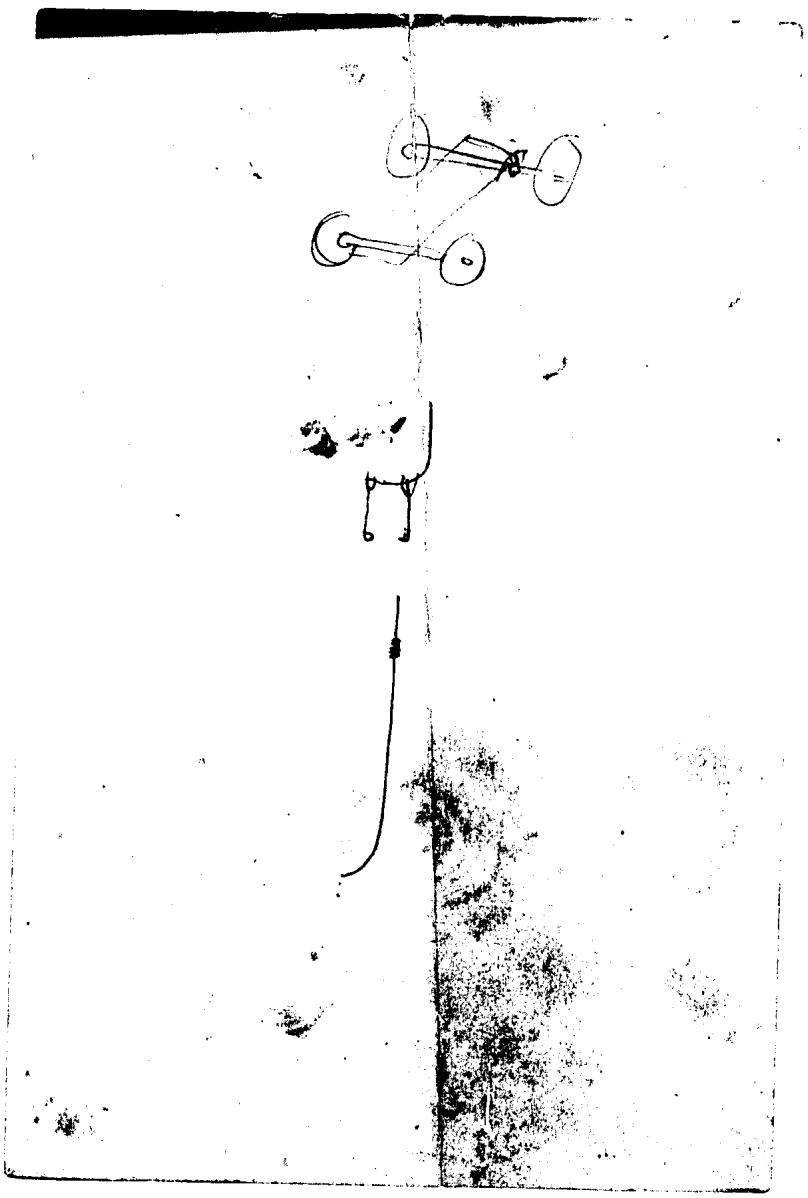


April 2nd 1881

Matt have me get this
J. P. Morse
cts for automatically throwing in
other lamps when one breaks

J. A. E.


T.A.E
Starter



T. A. EDISON,

Telephone transmitter

Menlo Park, N. J., 1881.

June 8th 1881

Make 1 of this

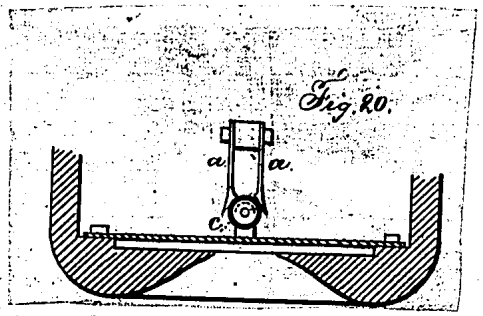
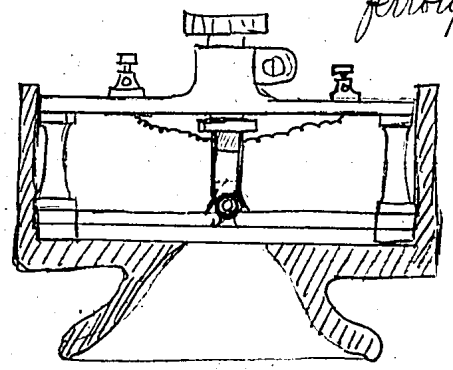


Fig. 80.

C carbon hollow to make less weight

Diaphragm ordinary ferrotype plate .008

a a german silver springs platina points



Both Pinspark-insulated

Chas Batchelor for L.A.E.

T. A. EDISON,

1 Telephone transmitter

Menlo Park, N. J., 1881.

S. light spring

A Hoyt brass cupped out

9 Hard rubber cup

e Carbon

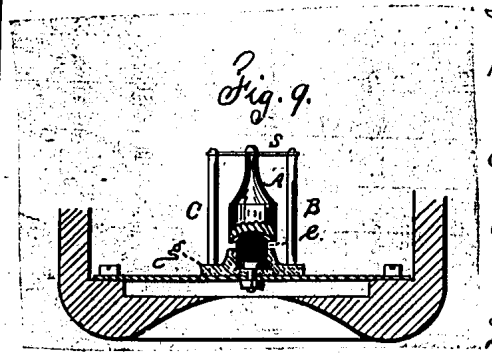
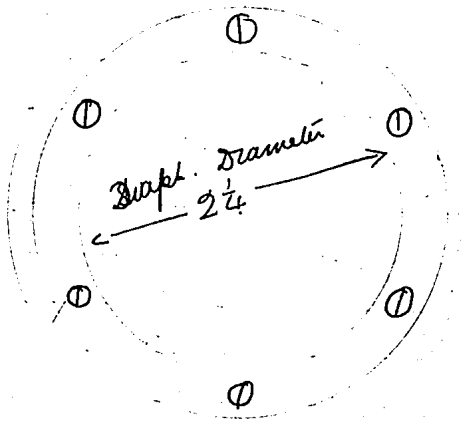


Fig. 9.

Diaphragm of ordinary ferrotype plate



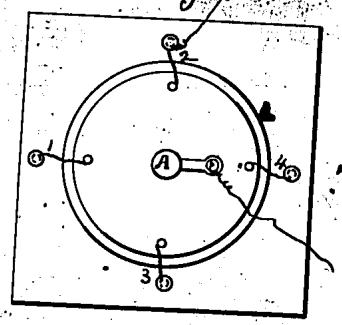
Chas Batchelor for L.A.E.

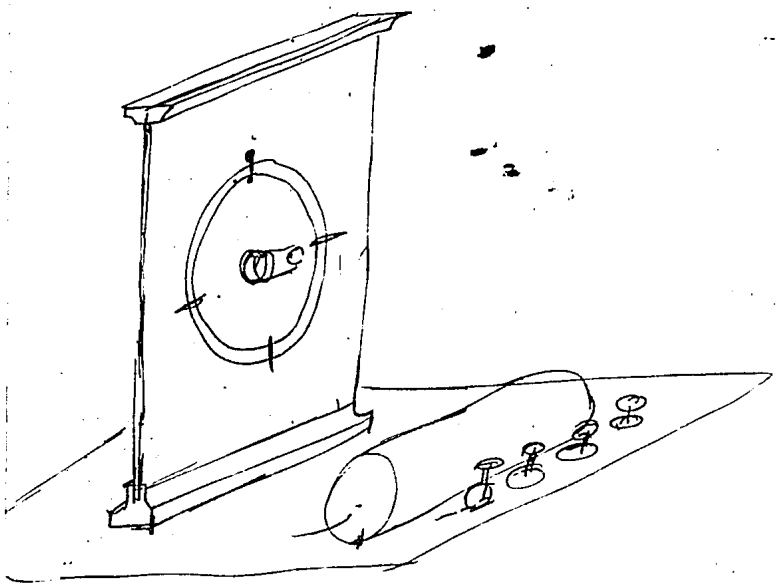
T. A. EDISON,

Telephone Transmitters

Menlo Park, N. J., ... 1881.

Fig. 10.

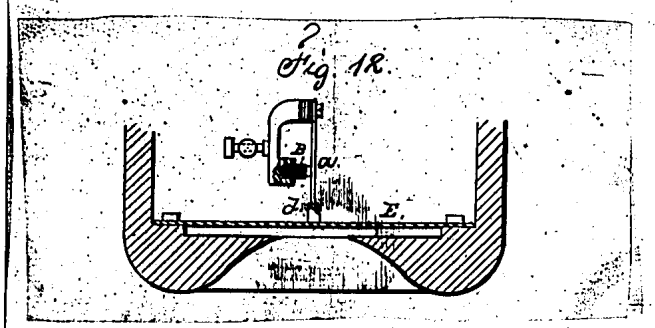




T. A. EDISON,

Menlo Park, N. J., ... 1881.

Fig. 1R.

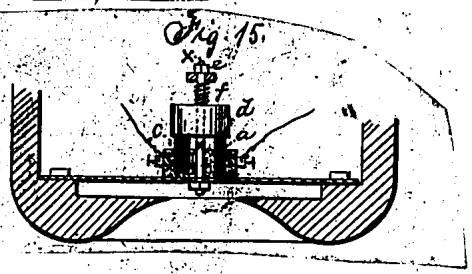


T. A. EDISON,

Menlo Park, N. J., ... 1881.

Telephone

Fig. 15.

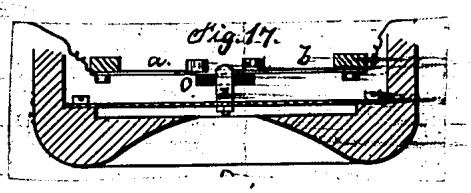


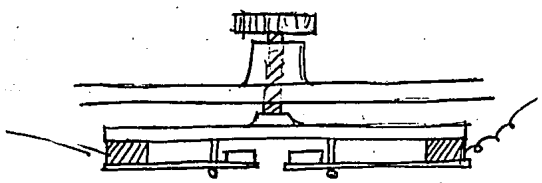
T. A. EDISON,

Menlo Park, N. J., ... 1881.

Telephone

Fig. 17.

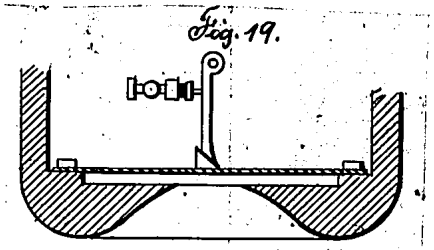




T. A. EDISON,

Menlo Park, N. J., ... 1881.

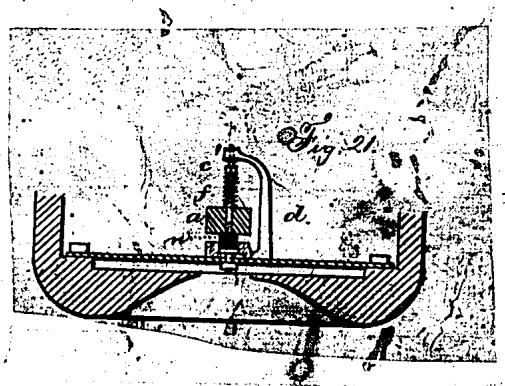
Fig. 19.



T. A. EDISON,

Telephone transmitter

Menlo Park, N. J., ... 1881.



A very light upright ——
a brass weight
f spring light
c collar to adjust spring

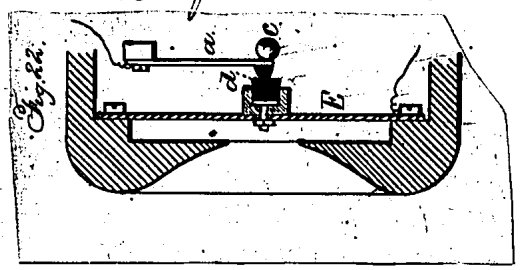
Diaphragm ordinary ferrotype
1/4 in the clear

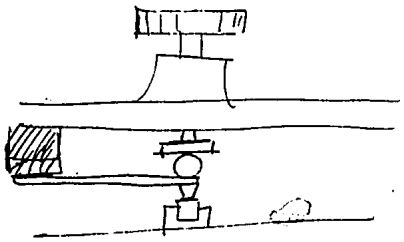
Chas Batchelor
for L.A.E.

T. A. EDISON,

Menlo Park, N. J., ... 1881.

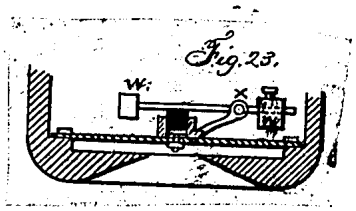
Telephone -





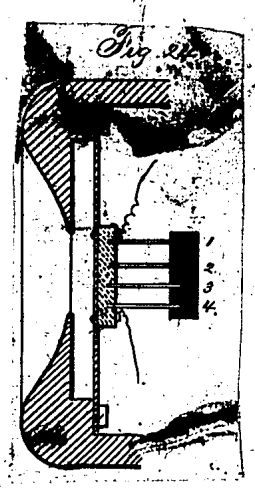
T. A. EDISON,

Menlo Park, N. J., ... 1881.

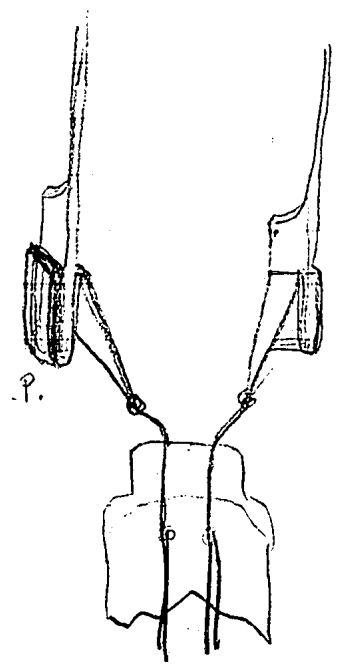


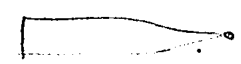
T. A. EDISON,

Menlo Park, N. J., ... *1881.*

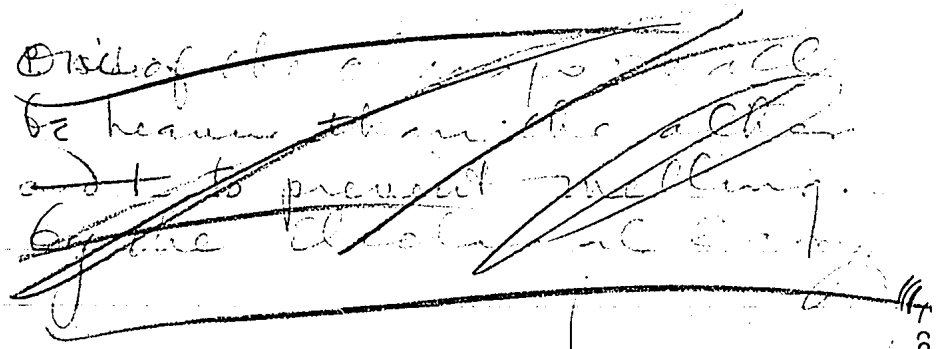


Nov 25, 51

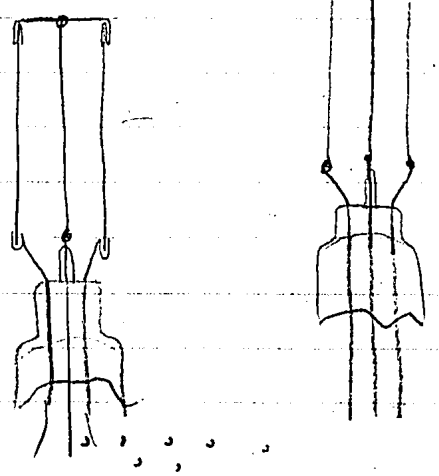




patent.

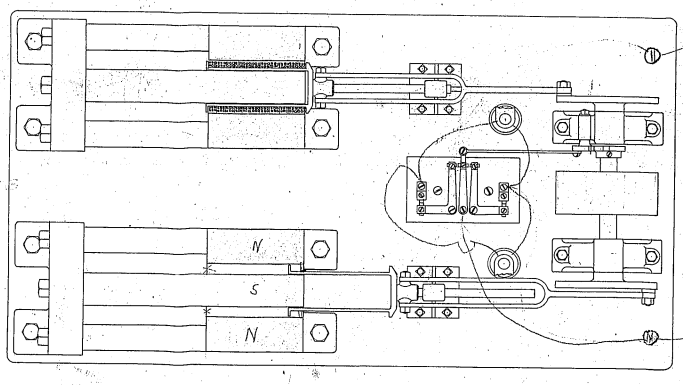
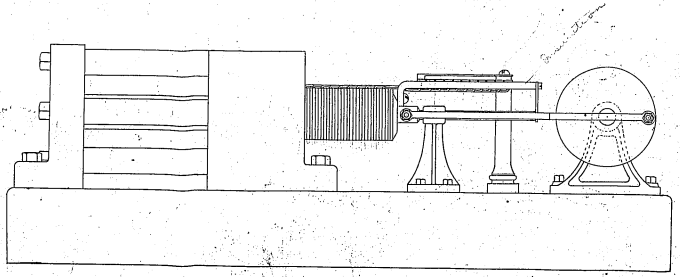


Nov 25, 51.



patent

Reciprocating Dynamo for Railroads

Aug 25. 1881.

T. A. Edison.